P20934.P05

Sheet 1 of 1

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P20934	Serial No. 09/807,427
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant Kazutoshi YASUNAGA et al.	RECEIVED
	Filing Date April 20, 2001	Group 2641 JUL 24 2001

OIPE JUL 20 2001 PATENT & TRADEMARK OFFICE SC177

Technology Center 2600

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
DA	1	0 2 3 2 6 9 6	09/02/98	JAPAN				
DA	1	0 2 3 3 6 9 4	09/02/98	JAPAN				
DA		0 8 8 3 1 0 7	12/09/98	E.P.O.				
DA	1	0 2 8 2 9 9 8	10/23/98	JAPAN				
DA	9	- 1 5 2 8 9 7	06/10/97	JAPAN				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DA	1	English Language Abstract of JP 10-232696.
DA	2	English Language Abstract of JP 10-233694.
DA	3	English Language Abstract of JP 10-282998.
DA	4	English Language Abstract of JP 9-152897.
DA	5	"Code-Excited Linear Prediction (CELP): High Quality Speech at Very Low Bit Rates" by M.R. Schroeder et al., Proc. ICASSP 1985.
DA	6	"Fast CELP coding based on algebraic codes" by J-P. Adoul et al., Proc. IEEE Int. Conf. Acoustics, Speech, Signal Processing, 1987, pp. 1957-1960.
DA	7	"A comparison of some algebraic structures for CELP coding of speech" by J-P. Adoul et al., Proc. IEEE Int. Conf. Acoustics, Speech, Signal Processing, 1987, pp. 1953-1956.
DA	8	"Design and Description of CS-ACELP: A Toll Quality 8 kb/s Speech Coder" by Redwan Salami et al., IEEE trans. SPEECH AND AUDIO PROCESSING, vol. 6, no. 2, March 1998.

EXAMINER [signature] DATE CONSIDERED 11/18/04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.